

## Claims

*Sub B5* 1. A wiper blade (10) for windows (15) of motor vehicles, which can be moved back and forth across the window lateral to its longitudinal span by a driven wiper arm (18), which can be connected to it and loads it in relation to the window, and the wiper blade has an elongated wiper strip (14) that can be placed against the window, on whose side remote from the window, an elongated, spring-elastic carrying element (12) is disposed, which has connecting means (16) for the wiper arm and is disposed parallel to the longitudinal axis in order to distribute the contact force (arrow 24) over the entire wiper strip length (40), characterized in that the contact force (arrow 24) of the wiper strip (14) against the window (15) is greater in its center section (36) than in at least one of its two end sections (38 or 138, 139 or 238, 239).

2. The wiper blade according to claim 1, characterized in that the contact force (arrow 24) of the wiper strip (14) against the window (15) is lower at its two end sections (38) than in its center section (36).

*Claim 1*  
 3. The wiper blade according to ~~one of claims 1 or 2~~, characterized in that contact force (arrow 24) of the wiper strip (14) against the window (15) is at least almost of uniform magnitude in its center section (36) and decreases at the end section(s).

*Claim 1*  
 4. The wiper blade according to ~~one of claims 1 to 3~~, characterized in that on its side oriented toward the window (15), the carrying element (12) has a concave curvature that is sharper than the sharpest curvature of the spherically curved

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9 window (15) in the region of the wiping field that can be swept across by the wiper blade (10) and that the concave curvature in the center section (36) of the carrying element (12) is sharper than in its end section(s) (38).

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